L Number	Hits	Search Text	DB	Time stamp
1	2	(plasma near2 display) and (curable with	USPAT	2003/11/14 10:45
4	4	1 1	USPAT	2003/11/14 10:49
5	1	outer) 6379788.pn.	USPAT	2003/11/14 10:49
6	1	l •	USPAT	2003/11/14 10:50
3	3	'F	USPAT	2003/11/14 10:51
_	4	• • · · · · · · · · · · · · · · · · ·	USPAT	2003/11/13 11:06
		near3 glass) and (zirconium or Zr or ("ZrO.sub.2"))) and (gold or Au)	USPAT	2003/11/13 11:04
_	0	alkaline adj earth adj alkali adj silictae adj glass		
-	0	alkali\$3 near3 earth near3 silictae adj glass	USPAT	2003/11/13 11:04
-	0	alkaline adj earth adj alkali adj silicate adj glass	USPAT	2003/11/13 11:04
_	58	glass	USPAT	2003/11/13 11:05
-	26	glass	USPAT	2003/11/13 11:05
	31	glass) and (zirconium or Zr or	USPAT	2003/11/13 11:21
-	0	("ZrO.sub.2")) window and ((zirconium adj (dioxide or oxide)) or "ZrO.sub.2") and (gold or Au)	USPAT	2003/11/13 11:22
_	3	and phob\$3 window and ((zirconium adj (dioxide or	USPAT	2003/11/13 11:24
_	736	1	USPAT	2003/11/13 11:24
-	7	oxide)) or "ZrO.sub.2") and (Au or gold) window and ((zirconium adj (dioxide or oxide)) or "ZrO.sub.2") and (Au or gold)	USPAT	2003/11/13 11:25
-	345	near3 adhesi\$3 glass and ((zirconium adj (dioxide or oxide)) or "ZrO.sub.2") and (contact adj	USPAT	2003/11/13 11:25
_	12	angle) glass and ((zirconium adj (dioxide or oxide)) or "ZrO.sub.2") same (contact adj	USPAT	2003/11/13 12:56
-	5	angle) ((zirconium adj (dioxide or oxide)) or "ZrO.sub.2") with (Au or gold) with alternat\$3	USPAT	2003/11/13 13:25
_	2098	(hydrophobic or oleophobic) and ((zirconium adj (dioxide or oxide)) or "ZrO.sub.2")	USPAT	2003/11/13 12:57
-	464	(hydrophobic or oleophobic) and ((zirconium adj (dioxide or oxide)) or	USPAT	2003/11/13 12:57
-	57	(((zirconium adj (dioxide or oxide)) or "ZrO.sub.2") with layer) and glass and (Au	USPAT	2003/11/13 12:58
-	24	or gold) (hydrophobic or oleophobic) and ((zirconium adj (dioxide or oxide)) or "ZrO.sub.2") same (Au or gold) same (layer	USPAT	2003/11/13 13:00
_	1492	or film) (hydrophobic or oleophobic) and ((zirconium adj (dioxide or oxide)) or	USPAT	2003/11/13 13:01
-	464	"ZrO.sub.2") and glass (hydrophobic or oleophobic) and ((zirconium adj (dioxide or oxide)) or	USPAT	2003/11/13 13:01
-	5	"ZrO.sub.2") and glass and (Au or gold) (hydrophobic or oleophobic) and	USPAT	2003/11/13 13:02
		((zirconium adj (dioxide or oxide)) or "ZrO.sub.2") and glass and (Au or gold) near2 adhesi\$3	·	
		1	<del> </del>	Ļ <u></u>

_	68	((hydrophobic or oleophobic) with glass)	USPAT	2003/11/13 13:20
	1	and ((zirconium adj (dioxide or oxide)) or		
	]	"ZrO.sub.2")		0000/11/10 10 07
-	23		USPAT	2003/11/13 13:07
		and ((zirconium adj (dioxide or oxide)) or		
	4.5	"ZrO.sub.2") and (Au or gold)	USPAT	2003/11/13 13:17
-	45	(((hydrophobic or oleophobic) with glass) and ((zirconium adj (dioxide or oxide)) or	USPAI	2003/11/13 13:17
		"ZrO.sub.2") and (Au or gold)) xor		
		(((hydrophobic or oleophobic) with glass)	1	
		and ((zirconium adj (dioxide or oxide)) or		
		"Zro.sub.2"))		
_	4	• •	USPAT;	2003/11/13 13:17
	_		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	23	((hydrophobic or oleophobic) with glass)	USPAT	2003/11/13 13:20
		and ((zirconium adj (dioxide or oxide)) or		
		"ZrO.sub.2") and (Au or gold)		
-	6060	1 ' '	USPAT	2003/11/13 13:25
		"ZrO.sub.2") and (Au or gold)		0000/11/10 10 05
-	434		USPAT	2003/11/13 13:25
	10	"ZrO.sub.2") with (Au or gold)	USPAT	2003/11/13 13:27
-	12	1 11 11 11 11 11 11 11 11 11 11 11 11 1	USPAT	2003/11/13 13:27
		"ZrO.sub.2") with (Au or gold) and (antireflect\$3 or emissive or emissivity)		
_	0	_ `	USPAT	2003/11/13 14:39
		(qunther same notni).in.	USPAT	2003/11/13 14:39
_	4		USPAT	2003/11/13 14:39
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